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Substitute for form 1449A/PTO

FORMATION DISCLOSURE STATEMENT BY APPLICANT

	Complete if Known	
Application No.	10/789,947	
Filing Date	February 27, 2004	
First Named Inventor	Deepika Srinivasan	
Art Unit	2611	
Examiner Name	Not Yet Known	
Attorney Docket Number	24174-08750	

U.S. PATENT DOCUMENTS					
		Document No.			
Examiner Initials*	Cite No.1	Number – Kind Code ² (if known)	Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	
/CA/	A1	US-6,668,020	12-23-2003	Ma et al.	
/CA/	A2	US-6,542,547	04-01-2003	Wong	
/CA/	, A3	US-6,414,997	07-02-2002	Piccinelli et al.	
/CA/	A4	US-6,383,117	03-26-2002	Kok	
/CA/	A5	US-6,269,174	07-31-2001	Koba et al.	
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/CA/	A7	US-6,128,047	10-03-2000	Chang et al.	
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/CA/	A9	US-5,706,059	01-06-1998	Ran et al.	
/CA/	A10	US-5,557,341	09-17-1996	Weiss et al.	

Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazing initials* No.1 journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ⁶
/CA/	C1	AUDE, A.J., *A Tutorial in Coherent and Windowed Sampling with A/D Converters,* Application Note AN9875, Intersil Corporation, February 1997, pp. 1-8.	
/CA/	C2	BISWAS, M., Nguyen, T., "A Novel Motion Estimation Algorithm Using Phase Plane Correlation for Frame Rate Conversion," IEEE Xplore, Release 2.1, November 3-6, 2002, pp. 1-8.	
/CA/	C3	HILL, L. et al., "Motion Measurement Using Shape Adaptive Phase Correlation," Electronics Letters, December 6, 2001, 2 pages, Vol. 37, No. 25.	
/CA/	C4	LIANG, Y., *Phase Correlation Motion Estimation,* Final Project EE 392J, Stanford University, Winter Quarter 2000, pp. 1-9.	
/CA/	C5	THOMAS, G.A., "Television Motion Measurement for DATV and Other Applications," BBC Research Department Report, BBC RD 1987/11, September 1987, 24 pages.	

Examiner Signature	/Chikaodili Anyikire/	Date Considered	06/24/2007		
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PTO/SB/08A (10-01)

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Substitute for form 1449A/PTO Complete if Known Application No. 10/789,947 INFORMATION DISCLOSUR Filing Date February 27, 2004 STATEMENT BY APPLICANT **First Named Inventor** Deepika Srinivasan Art Unit 2611 **Examiner Name** Not yet assigned Attorney Docket Number Sheet 24174-08750

	_	OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T [©]
/CA/		Biswas, M., and Nguyen, T.Q., A Novel Motion Estimation Algorithm Using Phase Plane Correlation for Frame Rate Conversion. Asilomar Conference on Signals, Systems and Computers, 2002.	
/CA/		Hill, L., and Vlachos, T., Motion Measurement Using Shape Adaptive Phase Correlation, Electronics Letters, Vol. 37: No. 25, December 6, 2001	
/CA/		Lang, Y., Phase-Correlation Motion Estimation, Digital Video Processing (EE392J): Stanford University, Winter Quarter 2000	
/CA/		Thomas, G.A., Television Motion Measurement For DATV and Other Applications, Research Department Engineering Division, Report No. 1987/11, British Broadcasting Corporation, September, 1987	
	 		
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Examiner Signature	/Chikaodili Anyikire/	Date Considered	06/24/2007	
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